- 800W max power
- 200W x 1 RMS into 4Ω 20Hz - 300Hz @0.2% THD
- 400W x 1 RMS into 2Ω 20Hz - 300Hz @0.6% THD
- Class D
- Variable 50 - 300Hz 12dB/oct Low Pass Filter
- 40Hz EQ Boost
- RCA and Speaker Level Inputs

XM-D400P5
1 Channel Mono Amplifier

Audio Power Specifications

POWER OUTPUT AND TOTAL HARMONIC DISTORTION
200 watts minimum continuous average power into 4 ohms, 20 Hz to 300 Hz with no more than 0.2% total harmonic distortion per Car Audio Ad Hoc Committee Standards.

Other Specifications

Circuit system	Class D Technology Pulse power supply
Inputs	RCA pin jacks High level input connector
Input level adjustment range	0.3 – 6.0 V (RCA pin jacks) 1.2 – 12.0 V (high level input)
Outputs	Speaker terminals, Through out pin jacks
Suitable speaker impedance	2 – 8 Ω
Maximum outputs	400 W (at 4 Ω) 800 W (at 2 Ω)
Rated outputs (supply voltage at 14.4 V)	200 W (20 Hz - 300 Hz, 0.2% THD, at 4 Ω) 400 W (20 Hz - 300 Hz, 0.6% THD, at 2 Ω)
Frequency response	5 Hz – 300 Hz (+0.5 dB, -3 dB)
Harmonic distortion	0.06% or less (at 100 Hz, 4 Ω)
Low-pass filter	50 - 300 Hz, –12 dB/oct
Low Boost	0 - 10 dB (40 Hz)
Power requirements	12 V DC car battery (negative ground)
Power supply voltage	10.5 – 16 V
Current drain	at rated output: 62 A (at 2 Ω) Remote input: 2 mA
Dimensions	Approx. 295 × 57 × 290 mm (11 5/8 × 2 1/4 × 11 1/2) (w/h/d) not incl. projecting parts and controls
Mass	Approx. 2.8 kg (6 lb. 3 oz.) not incl. accessories
Supplied accessories	Mounting screws (5) High level input cord (1) Protection cap (1)

Design and Specifications subject to change without notice.

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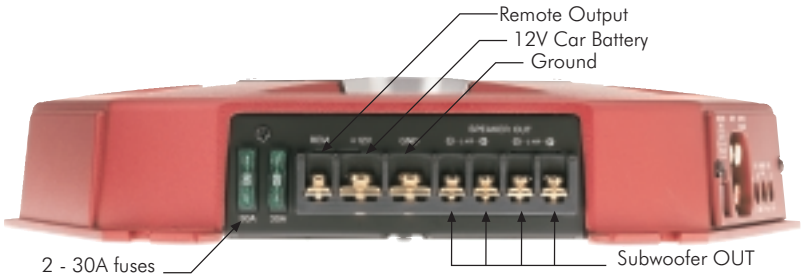
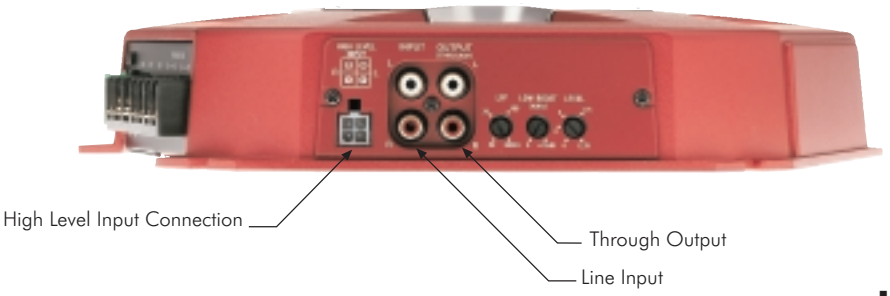
XM-D400P5
1 Channel Mono Amplifier

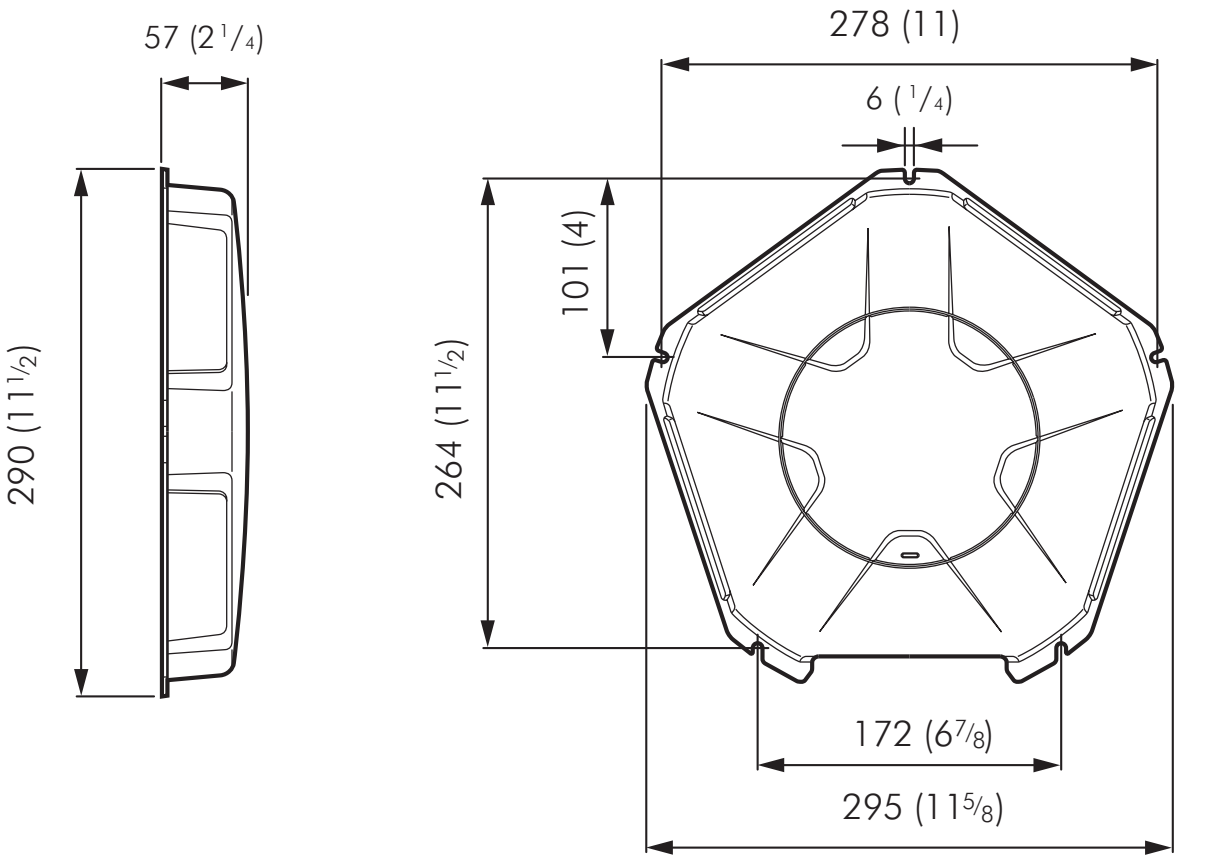
Connections





Dimensions

Unit: mm (in.)



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